



● 用途 Applications

螺旋压榨机主要用来对格栅分离出的栅渣进行输送压榨脱水，减小栅渣的体积，去除栅渣中绝大部分水分，以利于运输与焚烧或填埋处置。

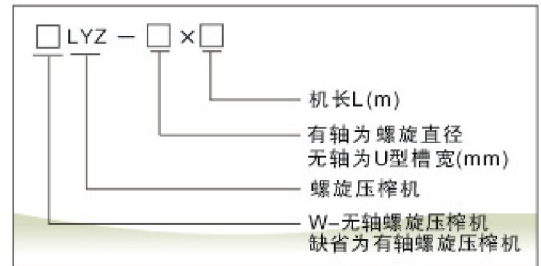
Screw press is mainly used for rotating compression and dewatering for the refuse separated by grate, in order to reduce their volume and most water and make them easy to transport, to burn and to landfill.

● 技术性能参数及外形尺寸表

Technical Parameters Shape and Size

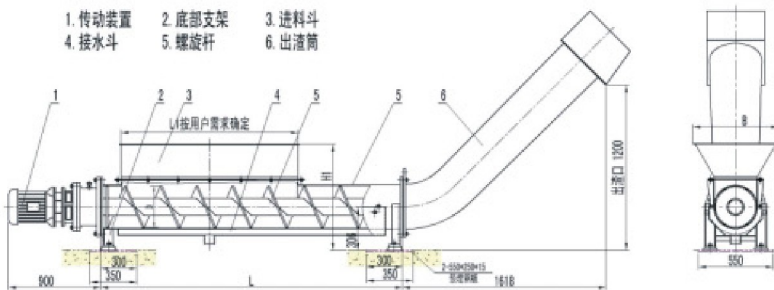
| 参数 型号 | 螺旋直径 (mm) | 螺旋转速 (r/min) | 功率 (kW) | 处理量 (m ³ /h) | 出渣含水率 |
|----------|--------------|-----------------|------------|----------------------------|--------|
| LYZ200 | Φ200 | 5-6 | 1.1-1.5 | ~1.5 | 50-55% |
| LYZ300 | Φ300 | 5-6 | 2.2-3 | ~3 | |

● 型号示例 Type and Its Indication

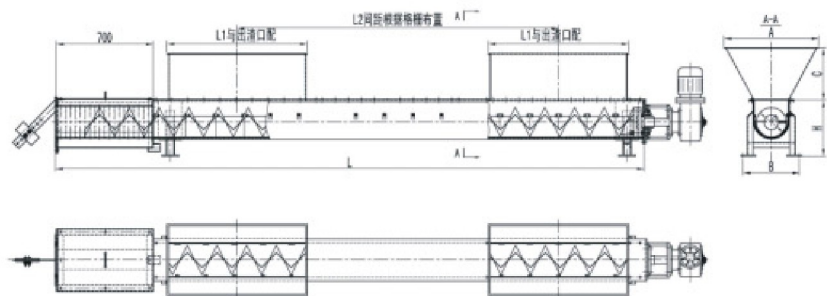


● 订货说明 Requirements for Order

1. 注明主体材质。
 2. 注明料斗口长度、宽度、高度、间隔。
 3. 无轴螺旋压榨机尺寸请参照无轴螺旋输送机。
 4. 可按用户需要加工其它直径的螺旋压榨机。
 5. 与本公司产品配套时，按配套要求加工。
1. Note the material of main body.
 2. Note length, width, height and interval of the hopper's opening.
 3. The size of the non-axis screw press please refers to the non-axis screw conveyor.
 4. Other diameters rotating compressors can be available according to customer's demands.
 5. Process them according to the matching demands if your products need to match with ours.



有轴螺旋压榨机



● 配套设备 Matched Facilities



电控箱



渣车



渣斗



无轴螺旋压榨机